

DOTIFIES LETTING

TRANSMEMBRANE DOMAIN

SECOND LIGAND-BINDING HYDROPHOBIC DOMAIN

F1G. |

Divide a cDNA library in a mammalian expression vector into pools of 1000 clones, prepare DNA from each pool

Transfect COS cells directly on microscope slides

Bind [1251] activin A, wash cells, fix, dip in photographic emulsion

Subdivide bacteria from positive pool and rescreen; repeat until receptor clone is pure

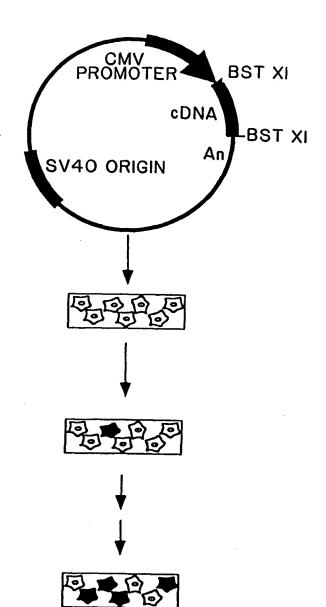
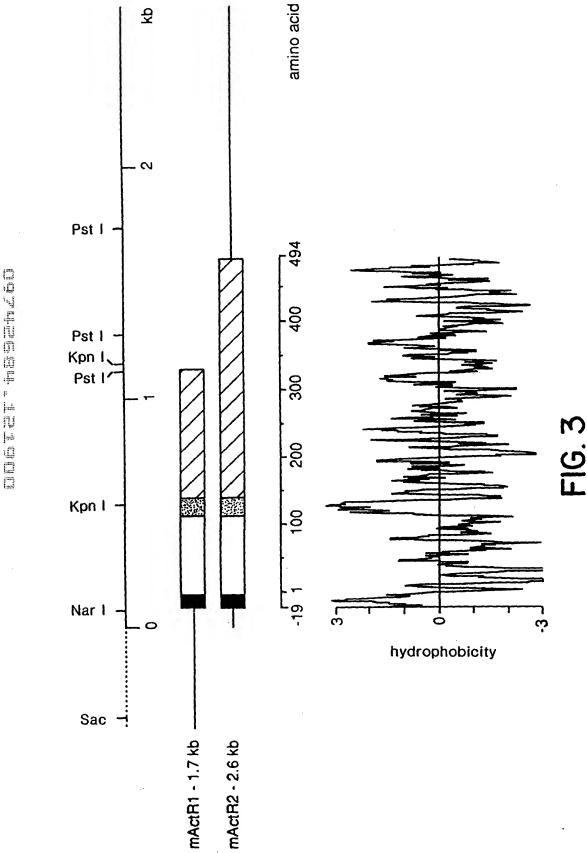


FIG. 2



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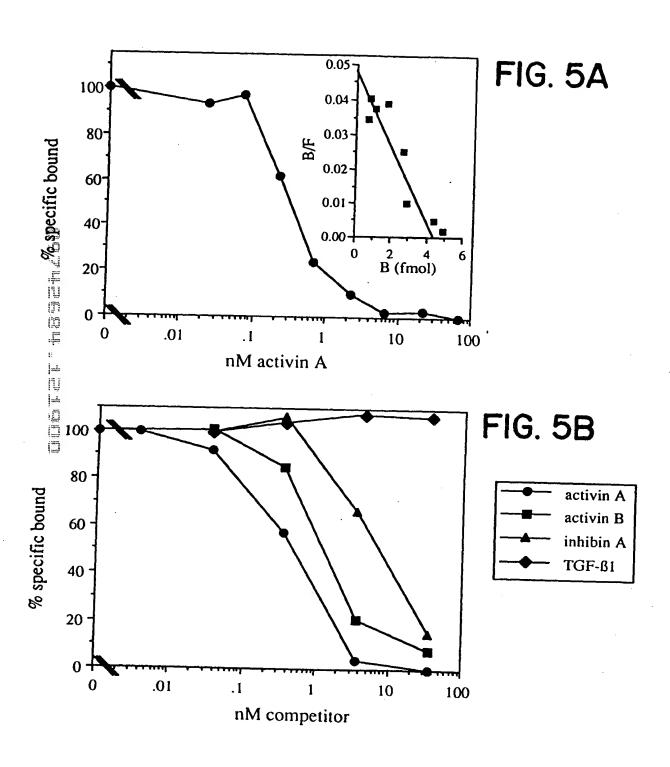
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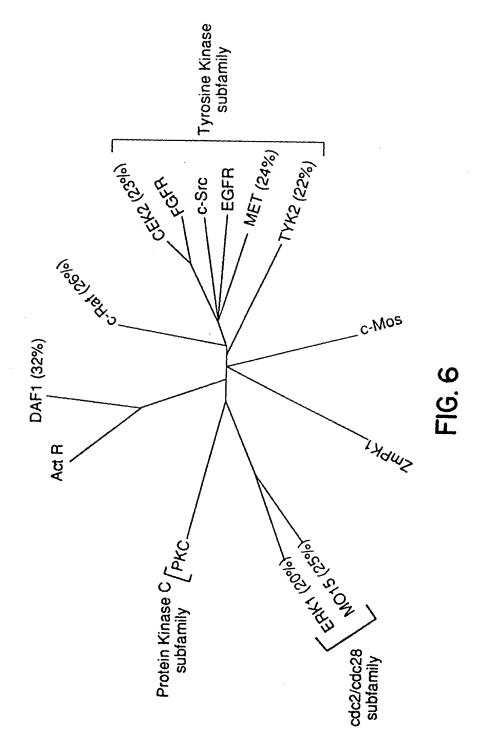
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